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FILE 'CABA' ENTERED AT 14:12:16 ON 02 FEB 2005
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FILE 'BIOSIS' ENTERED AT 14:12:16 ON 02 FEB 2005
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=> s cotton or (gossypium(w)hirsutum)

L1 125316 COTTON OR (GOSSYPIMUM(W) HIRSUTUM)

=> s (plant(w)habit)(10a)compact

L2 261 (PLANT(W) HABIT)(10A) COMPACT

=> s foliage(10a)intermediate

L3 99 FOLIAGE(10A) INTERMEDIATE

=> s stem(10a)erect

L4 257 STEM(10A) ERECT

=> s growth(10a)determinate

L5 1175 GROWTH(10A) DETERMINATE

=> s leaf(10a)(light(w)green)

L6 175 LEAF(10A)(LIGHT(W) GREEN)

=> s leaf and (medium(5a)pubescence)

L7 11 LEAF AND (MEDIUM(5A) PUBESCENCE)

=> s leaf and (nectaries(5a)present)

L8 11 LEAF AND (NECTARIES(5A) PRESENT)

=> s glands and (calyx(w)lobe and absent)

L9 0 GLANDS AND (CALYX(W) LOBE AND ABSENT)

=> s flowers and cream

L10 297 FLOWERS AND CREAM

=> s flower and (petal(w)spot(5a)absent)

L11 0 FLOWER AND (PETAL(W) SPOT(5A) ABSENT)

=> s fusarium(w)wilt and (moderate(w)resistance)

L12 28 FUSARIUM(W) WILT AND (MODERATE(W) RESISTANCE)

=> s verticillium(w)wilt and (moderate(w)resistance)

L13 18 VERTICILLIUM(W) WILT AND (MODERATE(W) RESISTANCE)

=> s sheetz r/au

L14 3 SHEETZ R/AU

=> s L1 and L2

L15 1 L1 AND L2

=> s L1 and L3

L16 2 L1 AND L3

=> s L1 and L4

L17 2 L1 AND L4

=> s L1 and L5

L18 23 L1 AND L5

=> s L18 and L6

L19 0 L18 AND L6

=> s L18 and L7

L20 0 L18 AND L7

=> s L1 and L6

L21 4 L1 AND L6

=> s L1 and L7

L22 0 L1 AND L7

=> \$ L1 and L8
L23 0 L1 AND L8

=> s L1 and 10
L24 12039 L1 AND 10

=> s L1 and L10
L25 11 L1 AND L10

=> s L25 and L12
L26 0 L25 AND L12

=> s L1 and L12
L27 6 L1 AND L12

=> s L1 and L13
L28 4 L1 AND L13

=> s L1 and L14
L29 0 L1 AND L14

L15 ANSWER 1 OF 1 CABA COPYRIGHT 2005 CABI on STN
TI Development of upland ***cotton*** (***Gossypium***
hirsutum) for spring-summer cultivation.
SO Indian Journal of Agricultural Sciences, (1993) Vol. 63, No. 10, pp.
660-661. 1 ref.
ISSN: 0019-5022
AU Munshi Singh; Singh, V. P.; Singh, M.

L16 ANSWER 1 OF 2 CABA COPYRIGHT 2005 CABI on STN
TI Host plant effects on the activity of selected nuclear polyhedrosis
viruses against the corn earworm and beet armyworm (Lepidoptera:
Noctuidae).
SO Environmental Entomology, (2000) Vol. 29, No. 1, pp. 108-115. 25 ref.
Publisher: Entomological Society of America.
ISSN: 0046-225X
AU Farrar, R. R., Jr.; Ridgway, R. L.

L16 ANSWER 2 OF 2 CABA COPYRIGHT 2005 CABI on STN
TI Registration of 'Acala 1517-95' ***cotton***
SO Crop Science, (1995) Vol. 35, No. 4, pp. 1227-1228. 3 ref.
ISSN: 0011-183X
AU Cantrell, R. G.; Roberts, C. L.; Barnes, C. E.

L17 ANSWER 1 OF 2 CABA COPYRIGHT 2005 CABI on STN
TI ***Cotton*** variety Ogosta.
SO Zemedelie, (1988) Vol. 86, No. 5, pp. 32.
Secondary Source: Abstracts of Bulgarian Scientific Literature, A (1989)
34 (1) Abst. 183
AU Kunovska, A.

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TI Cloth from bast fibre of the Calotropis procera (Aak) plant.
SO Biological Wastes, (1988) Vol. 26, No. 3, pp. 229-232. 2 ref.
AU Varshney, A. C.; Bhoi, K. L.

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yield, viability and seedling vigour.
SO Seed Science and Technology, (1999) Vol. 27, No. 1, pp. 329-337. print.
CODEN: SSTCBK. ISSN: 0251-0952.
AU Sawan, Z. M. [Reprint author]; Gregg, B. R. [Reprint author]; Yousef, S.
E. [Reprint author]

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TI ***Cotton*** response to high frequency surface irrigation.
SO Agricultural Water Management, (1998) Vol. 37, No. 1, pp. 55-74. 31 ref.
ISSN: 0378-3774
AU Hunsaker, D. J.; Clemmens, A. J.; Fangmeier, D. D.

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 TI Nature of gene action for total dry matter accumulation in ***cotton***
 SO Karnataka Journal of Agricultural Sciences, (1997) Vol. 10, No. 3, pp. 692-696. 5 ref.
 AU Patil, S. A.; Konda, C. R.; Patil, A. B.; Salimath, P. M.; Chetti, M. B.
- L30 ANSWER 4 OF 16 CABA COPYRIGHT 2005 CABI on STN
 TI Interaction between elevated atmospheric concentration of CO2 and humidity on plant growth: comparison between ***cotton*** and radish.
 SO Vegetatio, (1993) Vol. 104-105, pp. 211-221. 9 ref. Price: Conference paper; Journal article .
 ISSN: 0042-3106
 AU Wong, S. C.
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 TI [Rejuvenation pruning of flower buds in ***cotton*** cultivars].
 Remocao de botoes florais em cultivares de algodoeiro herbaceo.
 SO Pesquisa Agropecuaria Brasileira, (1990) Vol. 25, No. 11, pp. 1619-1626. 12 ref.
 ISSN: 0100-204X
 AU Beltrao, N. E. de M.; Cavalcanti, M. A.; Sousa, R. P. de; Nobrega, L. B. da; De Macedo Beltrao, N. E.; De Sousa, R. P.; Da Nobrega, L. B.
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 TI Registration of 'Tamcot HQ95' ***cotton***
 SO Crop Science, (1990) Vol. 30, No. 6, pp. 1359-1360. 4 ref.
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- L30 ANSWER 7 OF 16 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
 (2005) on STN DUPLICATE 2
 TI Growth form and yield responses of four ***cotton*** cultivars to ozone.
 SO Agronomy journal, Nov/Dec 1990. Vol. 82, No. 6. p. 1045-1050
 Publisher: Madison, Wis. : American Society of Agronomy.
 CODEN: AGJOAT; ISSN: 0002-1962
 AU Temple, P.J.
- L30 ANSWER 8 OF 16 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.
 (2005) on STN DUPLICATE 3
 TI Genotypes and plant densities for narrow-row ***cotton*** systems. I. Height, nodes, earliness, and location of yield.
 SO Crop science, May/June 1990. Vol. 30, No. 3. p. 644-649
 Publisher: Madison, Wis. : Crop Science Society of America.
 CODEN: CRPSAY; ISSN: 0011-183X
 AU Kerby, T.A.; Cassman, K.G.; Keeley, M.
- L30 ANSWER 9 OF 16 CABA COPYRIGHT 2005 CABI on STN
 TI Effects of taproot restriction on growth and development of ***cotton*** grown under drip irrigation.
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 AU Ben-Porath, A.
- L30 ANSWER 10 OF 16 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
 TI FRUITING IN ***COTTON*** AS AFFECTED BY CONTROLLED BOLL SET.
 SO Agronomy Journal, (1978) Vol. 70, No. 1, pp. 118-122.
 CODEN: AGJOAT. ISSN: 0002-1962.
 AU PATTERSON L L [Reprint author]; BUXTON D R; BRIGGS R E
- L30 ANSWER 11 OF 16 CABA COPYRIGHT 2005 CABI on STN DUPLICATE 4
 TI Influence of indeterminate growth habit on yield and irrigation water-use efficiency in upland ***cotton***
 SO Crop Science, (1976) Vol. 16, No. 6, pp. 762-765. 17 ref.
 ISSN: 0011-183X
 AU Quisenberry, J. E.; Roark, B.
- L30 ANSWER 12 OF 16 CABA COPYRIGHT 2005 CABI on STN
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Order No: 76-17,347. Meeting Info.:
AU Coy, A. E.

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AU Hattab, A. H. El; Galil, A. A. A.; Raheem, A. A.; El Hattab, A. H.

L30 ANSWER 14 OF 16 CABA COPYRIGHT 2005 CABI on STN
TI New ***cotton*** varieties with intermediate type of branching.
SO Kooperativno Zemedelie, (1973) Vol. 27, No. 4, pp. 14-16.
AU Boshinov, M.

L30 ANSWER 15 OF 16 CABA COPYRIGHT 2005 CABI on STN
TI The unusual ***cotton*** mutant RS3, induced by 60Co gamma rays.
SO Materialy pyatoi ob'edinennoi konferentsii molodykh uchennykh po sel'skomu
khozyaistvu Uzbekistana (selektiv, genetika i semenovodstvo khlopchatnika
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AU Narimov, S.

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Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
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TI Heritability of tolerance to early foliar decline in three Pima
cotton populations \h [electronic resource].
SO Journal of cotton science
ISSN: 1524-3303
AU Percy, R.; Moser, H.; Hutmacher, R.; Wright, S.

L21 ANSWER 1 OF 4 CABA COPYRIGHT 2005 CABI on STN
TI ***Cotton*** bunchy top: an aphid and graft transmitted ***cotton***
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SO Australasian Plant Pathology, (2004) Vol. 33, No. 2, pp. 197-202. 15 ref.
Publisher: CSIRO Publishing.
ISSN: 0815-3191
AU Reddall, A.; Ali, A.; Able, J. A.; Stonor, J.; Tesoriero, L.; Wright, P.
R.; Rezaian, M. A.; Wilson, L. J.

L21 ANSWER 2 OF 4 CABA COPYRIGHT 2005 CABI on STN
TI Genetics of anthocyanin in Gossypium L. Inheritance of the gene RL in the
species ***Gossypium*** ***hirsutum*** L., 1.
SO Uzbekiston Biologiya Zurnali, (1980) No. 4, pp. 54-59. 15 ref.
AU Omel'chenko, V. S.; Sadykov, S. S.

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TI ***Cotton*** bunchy top: an aphid and graft transmitted ***cotton***
disease.
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ISSN: 0815-3191.
AU Reddall, A.; Ali, A.; Able, J. A.; Stonor, J.; Tesoriero, L.; Wright, P.
R.; Rezaian, M. A.; Wilson, L. J. [Reprint Author]

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TI STUDY ON PRIMARY PHOTOSYNTHETIC REACTIONS IN THE LEAVES OF THE
COTTON CULTIVAR 108-F AND ITS VARIEGATED MUTANT.
SO Biologicheskie Nauki (Moscow), (1977) Vol. 20, No. 7, pp. 42-47.
CODEN: BINKBT. ISSN: 0470-4606.
AU KHRAMOVA G A [Reprint author]; YAKUBOVA M M; KRENDELEVA T E

L25 ANSWER 1 OF 11 CABA COPYRIGHT 2005 CABI on STN
TI Notice of release of 'Tamcot Luxor' ***cotton***
SO 2000 Proceedings Beltwide Cotton Conferences, San Antonio, USA, 4-8
January, 2000: Volume 1, (2000) pp. 581-583. 7 ref. Publisher: National
Cotton Council. Meeting Info.: 2000 Proceedings Beltwide Cotton
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AU El-Zik, K. M.; Thaxton, P. M.; Dugger, P. [EDITOR]; Richter, D. [EDITOR]

L25 ANSWER 2 OF 11 CABA COPYRIGHT 2005 CABI on STN
TI [Taxonomic relationship between moco ***cotton*** and Gossypium
mustelinum in the Northeastern Brazil].
Relacoes taxonomicas entre os algodoeiros moco e Gossypium mustelinum do
Nordeste brasileiro.

- SO Pesquisa Agropecuaria Brasileira, (1998) Vol. 33, No. 10, pp. 1555-1561. 8 ref.
ISSN: 0100-204X
- AU Freire, E. C.; Moreira, J. de A. N.; Santos, J. W. dos; Andrade, F. P. de; dos Santos, J. W.; de Andrade, F. P.
- L25 ANSWER 3 OF 11 CABA COPYRIGHT 2005 CABI on STN
TI Registration of 'CIANO Cocorim-92' ***cotton***
SO Crop Science, (1994) Vol. 34, No. 2, pp. 536. 1 ref.
ISSN: 0011-183X
- AU Hernandez Jasso, A.; Perez Solis, L.
- L25 ANSWER 4 OF 11 CABA COPYRIGHT 2005 CABI on STN
TI Registration of 'CIANO Tajimaroa-92' ***cotton***
SO Crop Science, (1994) Vol. 34, No. 2, pp. 535. 1 ref.
ISSN: 0011-183X
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- L25 ANSWER 5 OF 11 CABA COPYRIGHT 2005 CABI on STN
TI Registration of 'CIANO Alamos-92' ***cotton***
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ISSN: 0011-183X
- AU Hernandez Jasso, A.; Perez Solis, L.
- L25 ANSWER 6 OF 11 CABA COPYRIGHT 2005 CABI on STN
TI Inheritance studies of some qualitative traits in ***cotton***
SO Journal of Maharashtra Agricultural Universities, (1990) Vol. 15, No. 2, pp. 167-169. 11 ref.
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- AU Chaudhari, P. N.; Borole, D. N.; Narkhede, B. N.
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TI Less developed countries' performance in high-value agricultural trade.
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- AU Burfisher, M. E.; Missiaen, M. B.; Blackman, A.
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- AU El-Zik, K. M.; Thaxton, P. M.
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- AU Wilson, F. D.
- L25 ANSWER 10 OF 11 CABA COPYRIGHT 2005 CABI on STN
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- AU Hanny, B. W.
- L25 ANSWER 11 OF 11 CABA COPYRIGHT 2005 CABI on STN
TI B557 - a new high yield potential Punjab American (G. hirsutum) ***cotton***
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- AU Waheed Sultan Khan; Abdul Latif; Abdur Rashid Khan; Rehmar Ali Saroya
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Fusarium ***wilt*** .
SO China Cottons, (1999) Vol. 26, No. 8, pp. 8-11. 6 ref.
AU Zhang GuiYin; Xu LingHui; Ma ZhiYing; Liu ZhanGuo; Wu LiQiang; Wang
ShengFen; Zhang, G. Y.; Xu, L. H.; Ma, Z. Y.; Liu, Z. G.; Wu, L. Q.; Wang,
S. F.
- L27 ANSWER 4 OF 6 CABA COPYRIGHT 2005 CABI on STN
TI Analysis of ***Fusarium*** ***wilt*** resistance in F1 hybrids of
upland ***cotton*** .
SO Journal of Huazhong Agricultural University, (1995) Vol. 14, No. 1, pp.
15-20. 9 ref.
ISSN: 1000-2421
AU Zhang JinFa; Lu FuBin; Nie YiChun; Guo JieHua; Sun JiZhong; Liu JinLan;
Zhang, J. F.; Lu, F. B.; Nie, Y. C.; Guo, J. H.; Sun, J. Z.; Liu, J. L.
- L27 ANSWER 5 OF 6 CABA COPYRIGHT 2005 CABI on STN
TI Selection of the new ***cotton*** cultivar Ganmian 78-7.
SO China Cottons, (1986) No. 4, pp. 18-19.
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- L27 ANSWER 6 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
TI A scale for classification of cultivars resistance to ***cotton***
diseases.
Original Title: Uma escala para classificacao da resistencia de cultivares
a doencas do algodoeiro.
SO Summa Phytopathologica, (Janeiro-Marco, 2002) Vol. 28, No. 1, pp. 28-32.
print.
CODEN: SUPHDV. ISSN: 0100-5405.
AU Cia, Edivaldo [Reprint author]; Fuzatto, Milton G. [Reprint author];
Pizzinatto, Maria A.; Bortoletto, Nelson
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ISSN: 1030-9748
- L28 ANSWER 2 OF 4 CABA COPYRIGHT 2005 CABI on STN
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Forestry-Australia.
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TI 'NUCOTN 38'.
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Plant Breeders Rights, Department of Agriculture, Fisheries and
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Verticillium ***wilt*** resistance in ***cotton*** .
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AU Haley, A. B.; Wilhelm, S.

10/796,357

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	<i>DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L1	cotton or (gossypium adj hirsutum)	106711
<input type="checkbox"/>	L2	(plant adj habit) near10 compact	1084
<input type="checkbox"/>	L3	foliage near10 intermediate	85
<input type="checkbox"/>	L4	stem near10 erect	884
<input type="checkbox"/>	L5	growth near10 determinate	255
<input type="checkbox"/>	L6	leaf near10 (light adj green)	689
<input type="checkbox"/>	L7	leaf and (medium near5 pubescence)	332
<input type="checkbox"/>	L8	leaf and (nectaries near5 present)	0
<input type="checkbox"/>	L9	glands and (calyx adj lobe and absent)	30
<input type="checkbox"/>	L10	flowers and cream	3638
<input type="checkbox"/>	L11	flower and (petal adj spot near5 absent)	22
<input type="checkbox"/>	L12	fusarium adj wilt and (moderate adj resistance)	7
<input type="checkbox"/>	L13	verticillium adj wilt and (moderate adj resistance)	10
<input type="checkbox"/>	L14	richard near5 sheetz.in.	9
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<input type="checkbox"/>	L16	435/410,421,427,430,430.1,468.ccls.	3584
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<input type="checkbox"/>	L19	L18 and L4	2
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<input type="checkbox"/>	L29	L28 and L13	0
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File: PGPB

Sep 2, 2004

PGPUB-DOCUMENT-NUMBER: 20040172716

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040172716 A1

TITLE: Cotton cultivar PM 2168 RR

PUBLICATION-DATE: September 2, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Sheetz, Richard Hall	Plainview	TX	US	

US-CL-CURRENT: 800/314; 435/427, 800/260, 800/266, 800/274, 800/278, 800/281,
800/300, 800/301, 800/302, 800/303

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw. D
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L27 and L12

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